NEW MEXICO OL CONSERVATION COMMISSION FEB 17 1977 So. Indicate Type of Lense State	NO. OF COPIES RECEIVED	13		Form C-103	
NEW MEXICO OIL CONSERVATION COMMISSION Effective 1-45	DISTRIBUTION		RECEIVED	Supersedes Old C-102 and C-103	
Sund of First SUNDRY NOTICES AND REPORTS ON WELLS Store Oil & Gas Leave No.	SANTA FE	1	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65	
Some	FILE		FFR 1 7 1977		
SUBDRY NOTICES AND REPORTS ON WELLS Be not set Tall To Security States and Reports on Wells To the Comment of Comments 2. Name of Comments To the Comments	U.S.G.S.		TED I C 13/7		
SUBDRY NOTICES AND REPORTS ON WELLS West A Section of Well Se	LAND OFFICE			State Fee 1 X	
SUNDRY NOTICES AND REPORTS ON WELLS The street of the str	OPERATOR	7		5. State Oil 6 Gas Lease No.	
Second Controls Second Controls Second Control Second Second Control Second Second Control Second Second Control Second Co		<u>ا ت</u>	- ARTERIA, OFFICE		
Section Sect		CLI	DV NOTICES AND DEPODES ON WELLS		
2. Name of Greenous 2. Name of Greenous 2. Name of Greenous 3. Address of Greenous 3. Address of Greenous 4. Leveling of the 10 mg 3. Address of Greenous 4. Leveling of the 10 mg 5. The address of Greenous 5. The address of Greenous 6. West to. 7. In First of the Pool, or Sideous Machine Dr. R.T. CR. etc.) 10. First man Pool, or Sideous Machine Dr. R.T. CR. etc.) 11. County 12. County 13. The address Dr. R.T. CR. etc.) 13. The address Dr. R.T. CR. etc.) 14. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 17. Check Appropriate Constitute of the County of the Indiana Subsequent Report of Subsequent Report of the Indiana Subsequent Repoch Subsequent Report of the Indiana Subsequent Report of the In	(DO NOT USE THIS FO	RN FO	ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.		
2. None of Copenies Yates Petroleum Corporation 7. Adapter Petroleum Corporation 7. Adapter Petroleum Corporation 7. Adapter Petroleum Corporation 8. Pain or Lease Rame Chite "BU" 8. Veil No. 8. Localized to Well 9. Veil No. 10. Field mad Pool, or Widered 10. Field mad Pool, or Widered 10. Field mad Pool, or Widered 11. Field mad Pool, or Widered 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 14. Township 175 15. Elevation (Show whether DF, RT, GR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 17. Describe Proposed or Completed Operation (Clearly state all perincut details, and give perinant dates, including estimated date of staning any proposed or Completed Operations (Clearly state all perincut details, and give perinant dates, including estimated date of staning any proposed early of the Notice (19). Refrace Slaughter perforations 1337-1429 w/ 60000 gallons gelled 1% KCl., 2000 gallons 15% regular acid, 95000#; Sand, 75000#; 20-40 sand and 20000#; 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18. I hereby cettly that the Information above is true and complete to the best of my knowledge and belief. 18. Thereby cettly that the Information above is true and complete to the best of my knowledge and belief.		A F F .	THOUTON PERMIT 2 DOMM CHOTY FOR SOME THOUGHT	7. Unit Agreement Name	
2) Address of General 207 South 4th Street - Artesia, IN1 88210 4. Location of Worl West 14 75 2310 15. Elevation (Storn whether DF, RT, GR, etc.) 3508' KB 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: **READ ADARDON** **PUL AND ARABDON** **PUL OF ALTER CASING** GREET COMMERT PLANS **CHECK STORN THE PROPOSED OF Completed Operations (Clearly rises all pertinent details, and give pertinent dates, including estimated date of starting any proposed erecky) SER RULE 1703. **REFTRAC STANGEN TO BE COMPLETED OPERATION TO STANGE OPERAT			,		
Yates Petroleum Corporation J. Address of Generator 207 South 4th Street - Artosia, IN 88210 L. Localize of Wolf West 19 2310 Feet radow five North West 19 2310 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: FEATOM REMEDIAL WORK FULL ON ALTE ASSOCIATION PLUE AND ABARDON FULL ON ALTE ASSOCIATION (Clearly state all perinens) details, and give perinent dates, including estimated date of storing any proposed or Completed Operations (Clearly state all perinens) details, and give perinent dates, including estimated date of storing any proposed or Completed Operations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 15. I hereby certify that the information above is true and complete to the best of my knowledge and belief. JEANN TO SERVED AND ASSOCIATION OF THE PROPERTY OF	<u> </u>		OTHER.	8. Farm or Lease Name	
2. Address of Gordon 207 South 4th Street - Artesia, 181 88210 4. Location of Wolf 207 South 4th Street - Artesia, 181 88210 4. Location of Wolf 208	I i	L ~ ~	um Corporation	4 **	
207 South 4th Street - Artesia, 101 88210 4. Location of Well West 106, Section 14 175 Annual 175 Annual 2310 rect from the Line And 2310 rect from Large (S. A.). Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report or: **Reform Schoolar, Work Plus And Anababou Remotion work Re		CI O	du corporation		
**Location of Well P		L 1.	Street Artegia IM 88210		
UNIT LETTES P 2310 FEET FROM THE LINE AND 2310 FEET FROM THE LINE AND 2310 FEET FROM EAGLE CECK (S.A.) 18. Flevention (Show whether Dr. RT. CR. etc.) 19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: PERFORM MENERIAL MORE TEMPORABLY ARRADON FULL ON ALTER CASING CHANCE PLANS CHANCE FOR THE MILLING CASING PLUG AND ARAMOONMENT PLUG AND ARAMOONMENT THE COMMERCE OFFICE INCLUDING CHANCE OF STATES AND CEMERT FOR CHANCE OF STATES CASING TEST AND CEMERT FOR CHANCE OF STATES AND ARAMOONMENT PRODUCTION AND COMPLETE CASING FRUG AND ARAMOONMENT PRODUCTION OF STATES AND CEMERT FOR CHANCE	L	n 4	Street - Artesia, in 60210		
West Line, Section 14 Township 17S BASEE 25E BADMAN 12. County 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 3508' KB 14. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Pearona seasonal	1 "				
The West Line, Section 14 Township 178 AANSE 25E NAME 12, County 2508' KB 15. Elevation (Show whether DF, RT, CR, etc.) 12, County Eddy 3508' KB 15. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: 15. Subsequent Report of Subsequent Report of Subsequent Report of County 100 15. Subsequent Report of Su	UNIT LETTER F		310 FEET FROM THE North LINE AND 2310 FEET FRO	_ Eagle Creek (S.A.)	
Township 15. Elevation (Show whether DF, RT, CR, etc.) 12. County 25. County		· •	•		
15. Flevation (Show whether DF, RT, GR, etc.) 3508' KB Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TELEGRAPHY ASAMDON PULL OR ALTER CASINE CHANGE PLANS CHANGE P	West	INF -	14 17S 25E		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: **EMEDIAL WORK PLUE AND ABANDON PULL OR ALTER CASING PULL OR ALTER CASING	100				
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: PEUF AND ABANDON	MINITITI	111	15. Elevation (Show whether DF, RT, GR, etc.)		
NOTICE OF INTENTION TO: PELEFORM REMEDIAL WORK		////	3508' KB	Eddy ((()))	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK	16.	777	Annualist Par Ta Indiana Natura of Marine Papart of O	the Date	
PERFORM REMEDIAL WORK TEMPORABILY ABARDON PULL OR ALTER CASING CHANGE PLANS CHANGE					
TEMPORARILY ARABOON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. **IDEACO CLASSING**	NOTI	CEO	INTENTION TO: SUBSEQUEN	T REPORT OF:	
TEMPORARILY ARABON PULL OR ALTER CASING OTHER 17. Describe Pronosed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief. **TINKE** Geol. Secty** **PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB **CASING TEST AND CEMENT JOB CASING TEST AND CEME	_	_			
OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE ROLE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief. **IGNED** Children** There Geol. Secty* **DATE 2-16-77**	PERFORM REMEDIAL WORK	اِ	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING	
17. Describe Proposed or Completed Operations (Clearly state all periment details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD to 18 BOPD. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	TEMPORARILY ABANDON]	COMMENCE DRILLING CPNS.	PLUG AND ABANDONMENT	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD to 18 BOPD. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	PULL OR ALTER CASING]	CHANGE PLANS CASING TEST AND CEMENT JOB		
17. Describe Froposed or Completed Operations (Clearly state all persinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE ROLE 1703. Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD to 18 BOPD. 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief.			OTHER		
Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIENED Charter of the information above is true and complete to the best of my knowledge and belief.	OTHER				
Refrac Slaughter perforations 1337-1429' w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIENED Charter of the information above is true and complete to the best of my knowledge and belief.					
Refrac Slaughter perforations 1337-1429 w/ 60000 gallons gelled 1% KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIENED Chitaira Amuse Title Geol. Secty 6ATE 2-16-77	17. Describe Proposed or Co	mplet	Operations (Clearly state all pertinent details, and give pertinent dates, includin	g estimated date of starting any proposed	
KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Chittie Tambura Title Geol. Secty DATE 2-16-77	work) SEE ROLE 1103.				
KCL, 2000 gallons 15% regular acid, 95000# sand, 75000# 20-40 sand and 20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Chittie Tambura Title Geol. Secty DATE 2-16-77	Refrac S	lau	ter perforations 1337-1429' w/ 60000 gal	lons gelled 1%	
20000# 100 mesh. Hung well on beam and put back to producing. Production since treatment has increased production from 1BOPD to 18 BOPD 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Churting Amuse Title Geol. Secty OATE 2-16-77					
Production since treatment has increased production from 1BOPD to 18 BOPD 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Chuttie Amuse Title Geol. Secty DATE 2-16-77					
18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Charter January TITLE Geol. Secty DATE 2-16-77	20000# 100 mesh. Hung Well on beam and put back to producing.				
18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Charter January TITLE Geol. Secty DATE 2-16-77					
18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED Charter January Title Geol. Secty DATE 2-16-77	Producti	on	nce treatment has increased production f	from 1BOPD to 18 BOPD	
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77	<u> </u>				
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77					
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77					
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77	•				
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77	4				
SIGNED Christing Johnson TITLE Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77	•			•	
Olustine Johnson Title Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77				•	
Olustine Johnson Title Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77					
Olustine Johnson Title Geol. Secty DATE 2-16-77	18. I hereby certify that the	inform	on above is true and complete to the best of my knowledge and belief.		
	(l) 1+		And Gent Secty	2-16-77	
11 A Gressett TIPERINGER DISTRICT F FEB 181977	SIGNED	n e	TITLE GCGT. DCCCA		
FEB 181977	,			_ -	
	11/1		USSET THE SUPERVISOR DISTRICT I	FEB 181977	

CONDITIONS OF APPROVAL, IF ANYI